Interfaces
Vol. 36, No. 6, November–December 2006, pp. 619–623
ISSN 0092-2102 | EISSN 1526-551X | 06 | 3606 | 0619

informs

DOI 10.1287/inte.1060.0271
© 2006 INFORMS

Index of Volume 36

Subject Index

Accounting: Kulp, Susan L., 209.
Airport security: Lowe, James K. 483.
Anthrax: Lee, Eva K., 591
Applications: Kaplan, Edward H., 533.
Bilevel program: Brown, Gerald, 530.
Bioterrorism: Lowe, James K. 483; Lee, Eva K., 591.
Communication—Networks: Cortes, Pablo, 105.
Computers—Computer sciences: Denton, Brian T., 386.
Contributors. 95, 186, 279, 379, 480, 616
Cost analysis: Woolsey, Gene, 342.
Counterterrorism: Lowe, James K. 483.
Critical infrastructure protection: Brown, Gerald, 530.
Decision analysis—Applications: Cortes, Pablo, 105; Denton, Brian T., 138; Martonosi, Susan E., 545; Merkhofer, Miley W. (Lee), 174; Merrick, Jason R. W., 359; Regan, Peter J., 142.
Decision analysis—Multiple criteria: Krass, Dmitry, 126; Shirodkar, Shamin, 420.
Decision analysis—Systems: Beis, D. A., 26.
Decision-support systems: Lowe, James K. 483; Lee, Eva K., 591
Dynamic traffic assignment: Han, Lee D., 502.
Education systems—Operations: Krass, Dmitry, 126; Suzuki, Atsuo, 43.
Emergency planning: Han, Lee D., 502; Lowe, James K. 483.
Emergency response: Lee, Eva K., 591
Erratum: Merkhofer, Miley W. (Lee), 174.
Facilities/equipment planning—Capacity expansion: Ulstein, Nina Linn, 314.
Facilities/equipment planning—Design: Ulstein, Nina Linn, 314.
Facilities/equipment planning—Location: Ulstein, Nina Linn, 314.
Forecasting—Applications: Wu, S. David, 234.
Forecasting—ARIMA processes: Dikos, George, 326.
Games, group decisions—Auctions: Sandholm, Tuomas, 55.
Games, group decisions—Bidding: Sandholm, Tuomas, 55.
Games, group decisions—Gambling: Jang, Wooseung, 302.
Government—Agencies: Wright, P. Daniel, 514.
Government—Emergency response: Larson, Richard C., 250.
Government—Programs: Kaiser, Mark J., 344.
Government—Simulation, applications: Whitworth, Mark H. 562.
Health care—Epidemiology: Miller, George, 580.
Health care—Treatment: Aaby, Kay, 569.
Homeland defense: Brown, Gerald, 530.
Homeland security: Brown, Gerald, 530.
Homeland security applications: Lowe, James K. 483.
Industries—Agriculture: Bixby, Ann, 69; Weintraub, Andrés, 446.
Industries—Appliance: Gorman, Michael F., 407.
Industries—Computer: Shirodkar, Shamin, 420; Wu, S. David, 234.
Industries—Consumer goods: Sandholm, Tuomas, 55.
Industries—Electronic: Shirodkar, Shamin, 420; Wu, S. David, 234.
Industries—Food: Bixby, Ann, 69; Weintraub, Andrés, 446.
Industries—Incentives: Kulp, Susan L., 209.
Industries—Information systems: Kulp, Susan L., 209.
Industries—Machinery: Keene, Susan, 283.
Industries—Metals: Pradenas, Lorena, 296.
Industries—Mining: Pradenas, Lorena, 296.
Industries—Mining/metals: Ulstein, Nina Linn, 314.
Industries—Petroleum, natural gas: Woolsey, Gene, 470.
Industries—Pharmaceutical: Kulp, Susan L., 209.
Industries—Shipping: Popescu, Andreea, 248.
Industries—Telecommunications: Cohen, Morris A., 259.
Industries—Transportation: Popescu, Andreea, 248.
Industries—Transportation, shipping: Martonosi, Susan E., 545.
Infectious disease: Lee, Eva K., 591
Information systems—Management: Ferratt, Thomas W., 458.
Infrastructure protection: Lowe, James K. 483.
Intelligent transportation system: Han, Lee D., 502.
Inventory, production—Multiechelon: Cohen, Morris A., 259; Keene, Susan, 283.
Inventory, production—Multi-item: Cohen, Morris A., 259.
Inventory, production—Outsourcing: Amaral, Jason, 220.
Inventory—Policies: Gorman, Michael F., 407.
Inventory—Production: Gorman, Michael F., 407; Popescu, Andreea, 248.
Inventory-production—Operating characteristics: Woolsey, Gene, 140.
Learning: Belton, Valerie, 150.
Manufacturing—Performance/productivity: Alden, Jeffrey M., 6.
Manufacturing—Strategy: Amaral, Jason, 220.
Marketing: Woolsey, Gene, 342.
Mass evacuation: Han, Lee D., 502.
Microscopic simulation: Han, Lee D., 502.
Military: Kaplan, Edward H., 533.
Mixed-integer program: Brown, Gerald, 530.
Network: Han, Lee D., 502.
Optimization: Han, Lee D., 502; Lowe, James K. 483; Lee, Eva K., 591
Organizational studies—Behavior: Merkhofer, Miley W. (Lee), 174.
Organizational studies—Manpower planning: Keblis, Matthew F., 433.
Pandemic response: Lowe, James K. 483.
Philosophy of modeling: Woolsey, Gene, 470.
Planning—Community: Whitworth, Mark H. 562.
Planning—Corporate: Denton, Brian T., 138; Fleischmann, Bernhard, 194.
Planning—Government: Larson, Richard C., 250.
Planning—Government, homeland security: Wright, P. Daniel, 514.

Probability: Kaplan, Edward H., 533.
Production, scheduling—Approximations: Pradenas, Lorena, 296.
Production, scheduling—Heuristics: Pradenas, Lorena, 296.
Production/scheduling—Applications: Alden, Jeffrey M., 6.
Professional—Comments on: Discenza, Joseph H., 383; Johnson, M. Eric, 191; Milne, R. John, 1.
Professional—Military logistics: Woolsey, Gene, 140.
Professional—OR/MS education: Belton, Valerie, 150; de Treville, Suzanne, 165; Merrick, Jason R. W., 359; Regan, Peter J., 142; Weintraub, Andrés, 446.
Programming—Applications: Bixby, Ann, 69; Denton, Brian T., 386.
Programming—Integer: Denton, Brian T., 386; Keblis, Matthew F., 433.
Programming—Linear: Bixby, Ann, 69.
Project management: Ferratt, Thomas W., 458.
Queues—Simulation: de Treville, Suzanne, 165.
Reflection: Belton, Valerie, 150.
Resource allocation: Lee, Eva K., 591
Scheduling—Personnel: Suzuki, Atsuo, 43.
Scheduling—Vehicles: Suzuki, Atsuo, 43.
Simulation—Applications: Aaby, Kay, 569; Miller, George, 580; Beis, D. A., 26.
Simulation: Lowe, James K. 483; Lee, Eva K., 591
Smallpox: Lee, Eva K., 591
Special event operations: Han, Lee D., 502.
Supply chain management: Johnson, M. Eric, 191.
Tactics and strategy: Kaplan, Edward H., 533.
Traffic assignment: Han, Lee D., 502.
Transportation—Freight: Dikos, George, 326.
Transportation—Materials handling: Dikos, George, 326.
Transportation—Shipping: Fleischmann, Bernhard, 194.
Transportation—Vehicle routing: Jang, Wooseung, 302.
Trilevel program: Brown, Gerald, 530.

Author Index

Aaby, Kay; Herrmann, Jeffrey W.; Jordan, Carol S.; Treadwell, Mark; Wood, Kathy. *Montgomery County's Public Health Service Uses Operations Research to Plan Emergency Mass Dispensing and Vaccination Clinics*. 569.
Agrawal, Narendra; see Cohen, Morris A.
Agrawal, Vipul; see Cohen, Morris A.
Ahire, Sanjay; see Ferratt, Thomas W.; see Gorman, Michael F.
Alarcon, Jose C.; see Cortes, Pablo.
Alberti, David; see Keene, Susan.
Alden, Jeffrey M.; Burns, Lawrence D.; Costy, Theodore; Hutton, Richard D.; Jackson, Craig A.; Kim, David S.; Kohls, Kevin A.; Owen, Jonathan H.; Turnquist, Mark A.; Veen, David J. Vander. *General Motors Increases Its Production Throughput*. 6.
Amaral, Jason; Billington, Corey A.; Tsay, Andy A. *Safeguarding the Promise of Production Outsourcing*. 220.
Armbruster, Chris A.; see Wu, S. David.
Aytac, Berrin; see Wu, S. David.
Barnett, Arnold; see Martonosi, Susan E.
Begg, Dennis; see Sandholm, Tuomas.
Beis, D. A.; Loucopoulos, P.; Pyrgiotis, Y.; Zografos, K. G. *PLATO Helps Athens Win Gold: Olympic Games Knowledge Modeling for Organizational Change and Resource Management*. 26.
Belton, Valerie; Gould, Helyn Thornbury; Scott, John L. *Developing the Reflective Practitioner—Designing an Undergraduate Class*. 150.
Berger, Rosemary T.; see Wu, S. David.
Biller, Stephan; Swann, Julie. *Pricing for Environmental Compliance in the Auto Industry*. 118.
Billington, Corey A.; see Amaral, Jason.
Bixby, Ann; Downs, Brian; Self, Mike. *A Scheduling and Capable-to-Promise Application for Swift & Company*. 69.
Brandyberry, Gregg; see Kulp, Susan L.
Brohinsky, A. J.; see Keene, Susan.
Brown, Gerald; Carlyle, Matthew; Salmerón, Javier; Wood, Kevin. *Defending Critical Infrastructure*. 530.
Burns, Lawrence D.; see Alden, Jeffrey M.
Cahn, Michael F.; see Larson, Richard C.
Camm, Jeffrey D. *"Interfaces" Instructions to Authors*. 99.
Carlyle, Matthew; see Brown, Gerald.
Chen, Maomao; see Keblis, Matthew F.
Chin, Shih-Miao; see Han, Lee D.
Christiansen, Marielle; see Ulstein, Nina Linn.
Cohen, Morris A.; Agrawal, Narendra; Agrawal, Vipul. *Achieving Breakthrough Service Delivery Through Dynamic Asset Deployment Strategies*. 259.
Concordia, Michael; see Sandholm, Tuomas.
Cortes, Pablo; Muñuzuri, Jesus; Onieva, Luis; Larrañeta, Juan; Vozmediano, Juan M.; Alarcon, Jose C. *Andalucía Assesses the Investment Needed to Deploy a Fiber-Optic Network*. 105.
Costy, Theodore; see Alden, Jeffrey M.
Crowe, Thomas J.; see Jang, Wooseung.
De, Prabuddha; see Ferratt, Thomas W.
Denton, Brian T. *Practice Abstracts*. 138.
Denton, Brian T.; Forrest, John; Milne, R. John. *IBM Solves a Mixed-Integer Program to Optimize Its Semiconductor Supply Chain*. 386.
de Treville, Suzanne; van Ackere, Ann. *Equipping Students to Reduce Lead Times: The Role of Queuing-Theory-Based Modeling*. 165.
Dikos, George; Marcus, Henry S.; Papadatos, Martsin Panagiotis; Papakonstantinou, Vassilis. *Niver Lines: A System-Dynamics Approach to Tanker Freight Modeling*. 326.
Discenza, Joseph H. *The Daniel H. Wagner Prize for Excellence in Operations Research Practice*. 383.
Downs, Brian; see Bixby, Ann.
Ferber, Sonja; see Fleischmann, Bernhard.
Ferratt, Thomas W.; Ahire, Sanjay; De, Prabuddha. *Achieving Success in Large Projects: Implications from a Study of ERP Implementations*. 458.
Fleischmann, Bernhard; Ferber, Sonja; Henrich, Peter. *Strategic Planning of BMW's Global Production Network*. 194.
Forrest, John; see Denton, Brian T.
Gamvros, Ioannis; Nidel, Richard; Raghavan, S. *Investment Analysis and Budget Allocation at Catholic Relief Services*. 400.
Glisson, William; see Lee, Eva K.
Gorman, Michael F.; Ahire, Sanjay. *A Major Appliance Manufacturer Rethinks Its Inventory Policies for Service Vehicles*. 407.
Gould, Helyn Thornbury; see Belton, Valerie.

Graves, Stephen C.; see Milne, R. John.
Grønhaug, Roar; see Ulstein, Nina Linn.
Han, Lee D.; Yuan, Fang; Chin, Shih-Miao; Hwang, Holing. *Global Optimization of Emergency Evacuation Assignments*. 502.
Hardin, Jill R.; see Merrick, Jason R. W.
Hasegawa, Toshiharu; see Suzuki, Atsuo.
Henby, Gary; see Keene, Susan.
Henrich, Peter; see Fleischmann, Bernhard.
Herrmann, Jeffrey W.; see Aaby, Kay.
Hughes, Rick; see Sandholm, Tuomas.
Hutton, Richard D.; see Alden, Jeffrey M.
Hwang, Holing; see Han, Lee D.
Jackson, Craig A.; see Alden, Jeffrey M.
Jacobs, Jim; see Sandholm, Tuomas.
Jang, Wooseung; Lim, Huay H.; Crowe, Thomas J.; Raskin, Gail; Perkins, Thomas E. *The Missouri Lottery Optimizes Its Scheduling and Routing to Improve Efficiency and Balance*. 302.
Johnson, Ellis; see Popescu, Andreea.
Johnson, M. Eric. *Supply Chain Management: Technology, Globalization, and Policy at a Crossroads*. 191.
Jordan, Carol S.; see Aaby, Kay.
Kaiser, Mark J.; Pulsipher, Allan G. *Concerns Over the Allocation Methods Employed in the US Low-Income Home Energy Assistance Program*. 344.
Kaplan, Edward H.; Mintz, Alex; Mishal, Shaul. *Tactical Prevention of Suicide Bombings in Israel*. 533.
Kasilingam, Raja; see Popescu, Andreea.
Keblis, Matthew F.; Chen, Maomao. *Improving Customer Service Operations at Amazon.com*. 433.
Keene, Susan; Alberti, David; Henby, Gary; Brohinsky, A. J.; Tayur, Sridhar. *Caterpillar's Building Construction Products Division Improves and Stabilizes Product Availability*. 283.
Kempf, Karl; see Shirodkar, Shamin.
Keskinocak, Pinar; see Popescu, Andreea.
Kim, David S.; see Alden, Jeffrey M.
Kohls, Kevin A.; see Alden, Jeffrey M.
Krass, Dmitry; Ovchinnikov, Anton. *The University of Toronto's Rotman School of Management Uses Management Science to Create MBA Study Groups*. 126.
Kulp, Susan L.; Randall, Taylor; Brandyberry, Gregg; Potts, Kevin. *Using Organizational Control Mechanisms to Enhance Procurement Efficiency: How GlaxoSmithKline Improved the Effectiveness of E-Procurement*. 209.
LaDue, Mariana; see Popescu, Andreea.
Larrañeta, Juan; see Cortes, Pablo.
Larson, Richard C.; Metzger, Michael D.; Cahn, Michael F. *Responding to Emergencies: Lessons Learned and the Need for Analysis*. 486.
LeBlanc, Larry J.; Grossman, Thomas A. *Call for Papers: "Interfaces" Special Issue on Spreadsheet Applications of Management Science and Operations Research*. 281.
Lee, Eva K.; Maheshwary, Siddhartha; Mason, Jacquelyn; Glisson, William. *Large-Scale Dispensing for Emergency Response to Bioterrorism and Infectious-Disease Outbreak*. 591.
Lev, Benjamin. *Book Reviews*. 87; 176; 272; 371; 473; 608.
Levine, David; see Sandholm, Tuomas.
Liberatore, Matthew J.; see Wright, P. Daniel.
Lim, Huay H.; see Jang, Wooseung.
Loucopoulos, P.; see Beis, D. A.
Lowe, James K. *Homeland Security: Operations Research Initiatives and Applications*. 483.
Magnussen, Nick; see Ulstein, Nina Linn.
Maheshwary, Siddhartha; see Lee, Eva K.
Marcus, Henry S.; see Dikos, George.
Martonosi, Susan E.; Barnett, Arnold. *How Effective Is Security Screening of Airline Passengers?* 545.
Martyn, Paul; see Sandholm, Tuomas.
Mason, Jacquelyn; see Lee, Eva K.
Merkhofer, Miley W. (Lee). *Erratum: My Analysis Was Useless at Best!!!? Disagreement Between Analytic Results and Client Decisions Does Not Necessarily Mean the Analysis Was Useless*. 174.
Merrick, Jason R. W.; Hardin, Jill R.; Walker, Russell. *Partnerships in Training*. 359.
Metzger, Michael D.; see Larson, Richard C.
Miller, George; Randolph, Stephen; Patterson; Jan E. *Responding to Bioterrorist Smallpox in San Antonio*. 580.
Milne, R. John; Graves, Stephen C. *2005 Franz Edelman Award for Achievement in Operations Research and the Management Sciences*. 1.; see Denton, Brian T.
Mintz, Alex; see Kaplan, Edward H. 533.
Mishal, Shaul; see Kaplan, Edward H. 533.
Muñuzuri, Jesus; see Cortes, Pablo.
Nidel, Richard; see Gamvros, Ioannis.
Nydick, Robert L.; see Wright, P. Daniel.
Onieva, Luis; see Cortes, Pablo.
Ovchinnikov, Anton; see Krass, Dmitry.
Owen, Jonathan H.; see Alden, Jeffrey M.
Papadatos, Martsin Panagiotis; see Dikos, George.
Papakonstantinou, Vassilis; see Dikos, George.
Parada, Víctor; see Pradenas, Lorena.
Patterson; Jan E.; see Miller, George.
Perkins, Thomas E.; see Jang, Wooseung.
Popescu, Andreea; Keskinocak, Pinar; Johnson, Ellis; LaDue, Mariana; Kasilingam, Raja. *Estimating Air-Cargo Overbooking Based on a Discrete Show-Up-Rate Distribution*. 248.
Potts, Kevin; see Kulp, Susan L.
Pradenas, Lorena; Zúñiga, Jorge; Parada, Víctor. *CODELCO, Chile Programs Its Copper-Smelting Operations*. 296.
Pulsipher, Allan G.; see Kaiser, Mark J.
Pyrgiotis, Y.; see Beis, D. A.
Raghavan, S., see Gamvros, Ioannis.
Randall, Taylor; see Kulp, Susan L.
Randolph, Stephen; see Miller, George.
Raskin, Gail; see Jang, Wooseung.
Regan, Peter J. *Professional Decision Modeling: Practitioner as Professor*. 142.
Romero, Carlos; see Weintraub, Andrés.
Salmerón, Javier; see Brown, Gerald.
Sandholm, Tuomas; Levine, David; Concordia, Michael; Martyn, Paul; Hughes, Rick; Jacobs, Jim; Begg, Dennis. *Changing the Game in Strategic Sourcing at Procter & Gamble: Expressive Competition Enabled by Optimization*. 55.
Sawaki, Katsushige; see Suzuki, Atsuo.

Scott, John L.; see Belton, Valerie.

Self, Mike; see Bixby, Ann.

Shirodkar, Shamin; Kempf, Karl. *Supply Chain Collaboration Through Shared Capacity Models*. 420.

Solomon, Marius M.; see Ulstein, Nina Linn.

Suzuki, Atsuo; Sawaki, Katsushige; Hasegawa, Toshiharu. *An OR/MS Approach to Managing Nanzan Gakuen (Nanzan Educational Complex): From the Strategic to the Daily Operational Level*. 43.

Swann, Julie; see Biller, Stephan.

Tayur, Sridhar; see Keene, Susan.

Treadwell, Mark; see Aaby, Kay.

Tsay, Andy A.; see Amaral, Jason.

Turnquist, Mark A.; see Alden, Jeffrey M.

Ulstein, Nina Linn; Christiansen, Marielle; Grønhaug, Roar; Magnussen, Nick; Solomon, Marius M. *Elkem Uses Optimization in Redesigning Its Supply Chain*. 314.

van Ackere, Ann; see de Treville, Suzanne.

Veen, David J. Vander; see Alden, Jeffrey M.

Vozmediano, Juan M.; see Cortes, Pablo.

Walker, Russell; see Merrick, Jason R. W.

Weintraub, Andrés; Romero, Carlos. *Operations Research Models and the Management of Agricultural and Forestry Resources: A Review and Comparison*. 446.

Whitworth, Mark H. *Designing the Response to an Anthrax Attack*. 562.

Wood, Kathy; ; see Aaby, Kay.

Wood, Kevin; see Brown, Gerald.

Woolsey, Gene. *The Fifth Column: Homage to Doc Savage 1, or on Knowing Your Right from Your Left*. 140; *The Fifth Column: Homage to Doc Savage 2, or "Yes I Know You Can Solve It with an Optimum Method, but What Are You Going to Tell Your Customer if He Asks, 'How Does It Do That?' "*. 342; *The Fifth Column: Homage to Doc Savage 3, or on the Optimum Siting of an Airstrip in the Jungle, or I Did It with My Tinkertoy Set*. 470.

Wright, P. Daniel; Liberatore, Matthew J.; Nydick, Robert L. *A Survey of Operations Research Models and Applications in Homeland Security*. 514.

Wu, S. David; Aytac, Berrin; Berger, Rosemary T.; Armbruster, Chris A. *Managing Short Life-Cycle Technology Products for Agere Systems*. 234.

Yuan, Fang; see Han, Lee D.

Zografos, K. G.; see Beis, D. A.

Zúñiga, Jorge; see Pradenas, Lorena.

Books Reviewed

Bajalinov, Erik B. 2003. *Linear-Fractional Programming: Theory, Methods, Applications and Software*. 473–479. Reviewed by Antanas Zilinskas.

Baker, Kenneth R. 2006. *Optimization Modeling with Spreadsheets*. 608–615. Reviewed by Jeffrey D. Camm.

Bartholomew-Biggs, Michael. 2005. *Nonlinear Optimization with Financial Applications*. 176–185. Reviewed by Amitrajeet A. Batabyal.

Bazargan, Massoud. 2004. *Airline Operations and Scheduling*. 371–378. Reviewed by Jamshed A. Modi.

Bucklew, James Antonio. 2004. *Introduction to Rare Event Simulation*. 87–94. Reviewed by A. Zilinskas.

Chakravarty, Amiya K., Jehoshua Eliashberg, eds. 2004. *Managing Business Interfaces: Marketing, Engineering, and Manufacturing Perspectives*. 87–94. Reviewed by Amit Eynan.

Ching, Wai-Ki, Michael K. Ng. 2006. *Markov Chains: Models, Algorithms and Applications*. 608–615. Reviewed by Amitrajeet A. Batabyal.

Cooper, William W., Lawrence M. Seiford, Kaoru Tone. 2006. *Introduction to Data Envelopment Analysis and Its Uses: With DEA Solver Software and References*. 473–479. Reviewed by Wade D. Cook.

Diwekar, Urmila. 2003. *Introduction to Applied Optimization*. 87–94. Reviewed by Jamshed A. Modi.

Gass, Saul I., Arjang A. Assad. 2005. *An Annotated Timeline of Operations Research: An Informal History*. 176–185. Reviewed by Ernest Koenigsberg.

Ingene, Charles A., Mark E. Parry. 2004. *Mathematical Models of Distribution Channels*. 272–278. Reviewed by Rudolf Rosas Flunger.

Kasana, H. S., K. D. Kumar. 2004. *Introductory Operations Research: Theory and Applications*. 272–278. Reviewed by M. Z. Anis.

Laguna, Manuel, Rafael Marti. 2003. *Scatter Search: Methodology and Implementations in C*. 608–615. Reviewed by César Rego.

Leung, Joseph Y.-T., ed. 2004. *Handbook of Scheduling: Algorithms, Models, and Performance Analysis*. 473–479. Reviewed by Jeffrey W. Herrmann.

Li, W. 2005. *Risk Assessment of Power Systems: Models, Methods, and Applications*. 176–185. Reviewed by Frank A. Felder.

Maros, Istvan. 2003. *Computational Techniques of the Simplex Method*. 272–278. Reviewed by Javier Faulin.

McKay, Kenneth N., Vincent C. S. Wiers. 2004. *Practical Production Control: A Survival Guide for Planners and Schedulers*. 371–378. Reviewed by Jeffrey W. Herrmann.

Muckstadt, John A. 2005. *Analysis and Algorithms for Service Parts Supply Chains*. 371–378. Reviewed by O. Engin Cakici.

Nachlas, Joel A. 2005. *Reliability Engineering: Probabilistic Models and Maintenance Methods*. 371–378. Reviewed by Ivan D. Damnjanovic.

Paolucci, Massimo, Roberto Sacile. 2005. *Agent-Based Manufacturing and Control Systems: New Agile Manufacturing Solutions for Achieving Peak Performance*. 176–185. Reviewed by Jamshed A. Modi.

Pinedo, Michael L. 2005. *Planning and Scheduling in Manufacturing and Services*. 87–94. Reviewed by Jeffrey W. Herrmann.

Rubinstein, Reuven Y., Dirk P. Kroese. 2004. *The Cross-Entropy Method: A Unified Approach to Combinatorial Optimization, Monte-Carlo Simulation, and Machine Learning*. 87–94. Reviewed by Paul Blossom.

Sethi, Suresh P., Houmin Yan, Hanqin Zhang. 2005. *Inventory and Supply Chain Management with Forecast Updates*. 473–479. Reviewed by Javier Faulin.

Sethi, Suresh, Hanqin Zhang, Qing Zhang. 2005. *Average-Cost Control of Stochastic Manufacturing Systems*. 176–185. Reviewed by G. Yin.

Smith, J. Cole, ed. 2005. *Tutorials in Operations Research: Emerging Theory, Methods, and Applications*. 608–615. Reviewed by John Shortle.

Snyman, Jan A. 2005. *Practical Mathematical Optimization: An Introduction to Basic Optimization Theory and Classical and New Gradient-Based Algorithms*. 608–615. Reviewed by A. Žilinskas.

Sun, Zhaohao, Gavin R. Finnie. 2004. *Intelligent Techniques in E-Commerce*. 371–378. Reviewed by Javier Faulin.

T'kindt, Vincent, Jean-Charles Billaut. 2002. *Multicriteria Scheduling: Theory, Models and Algorithms*. 272–278. Reviewed by Jeffrey W. Herrmann.

Weber, Christoph. 2005. *Uncertainty in the Electric Power Industry: Methods and Models for Decision Support*. 272–278. Reviewed by Ivan D. Damnjanovic.

Wu, Bang Ye, Kun-Mao Chao. 2004. *Spanning Trees and Optimization Problems*. 272–278. Reviewed by Ulas Akkucuk.

Yu, Gang, Xiangtong Qi. 2004. *Disruption Management: Framework, Models and Applications*. 473–479. Reviewed by Jamshed A. Modi.

Ziemba, William T. 2003. *The Stochastic Programming Approach to Asset, Liability, and Wealth Management*. 176–185. Reviewed by Alan King.

Referees 2006

We appreciated their contributions: Kunter S. Akbay, GE Global Research Center; Krishnan S. Anand, University of Pennsylvania; John M. Andrew, United States Air Force Academy; Andrew P. Armacost, United States Air Force Academy; Aykut Atali, Stanford University; Kenneth R. Baker, Dartmouth College; Steven F. Baker, United States Air Force Academy; Bogdan C. Bichescu, University of Tennessee, Knoxville; Kevin Burns, United States Air Force Academy; Gerard P. Cachon, University of Pennsylvania; Kyle D. Cattani, University of Indiana; Dirk Cattrysse, Katholieke Universiteit Leuven; Sangit Chatterjee, Northeastern University; Fangruo Chen, Columbia University; Justin R. Chimka, University of Arkansas; Amy Cohn, University of Michigan; B. Jay Coleman, University of North Florida; Fred Collopy, Case Western Reserve University; Wade Cook, York University; Robert F. Dell, Naval Postgraduate School; Stephen A. DeLurgio, University of Missouri, Kansas City; Joseph H. Discenza, SmartCrane, LLC; Moshe Dror, University of Arizona; Donald D. Eisenstein, University of Chicago; Yue Fang, University of Oregon; A. Dale Flowers, Case Western Reserve University; Bernard Gendron, Université de Montreal; Arthur M. Geoffrion University of California, Los Angeles; Amnon Gonen, Holon Institute of Technology; Paul Goodwin, University of Bath; Scott E. Grasman, University of Missouri, Rolla; John V. Gray, University of North Carolina, Chapel Hill; Thomas A. Grossman, University of San Francisco; Haresh B. Gurnani, University of Miami; Janice H. Hammond, Harvard University; David A. Harville, IBM Thomas J. Watson Research Center; Raymond R. Hill Jr., Wright State University; Mark W. Isken, Oakland University; Ananth V. Iyer, Purdue University; Philip C. Jones, University of Iowa; Lynn Kiaer, GE Global Research Center; John J. Kanet, University of Dayton; Mark E. Kraus, United States Air Force Academy; Shailesh S. Kulkarni, University of North Texas; Susan L. Kulp, Harvard University; R. Lawrence LaForge, Clemson University; Lawrence Lapide, Massachusetts Institute of Technology; Larry J. LeBlanc, Vanderbilt University; Hau L. Lee, Stanford University; Jiang-Yi Lee, Villanova University; Reuven R. Levary, Saint Louis University; Martin S. Levy, University of Cincinnati; Timothy J. Lowe, Pennsylvania State University; Pranab Majumder, Duke University; Suman Mallik, University of Illinois, Urbana–Champaign; Arnold Maltz, Arizona State University; Jeff McGill, Queen's University; R. John Milne, IBM Systems and Technology Group; Murthy V. Mudrageda, Maritrans, Inc.; Suresh K. Nair, University of Connecticut; Robert F. Nau, Duke University; Alexandra Newman, Colorado School of Mines; Jeffrey W. Ohlmann, University of Iowa; Tava L. Olsen, Washington University in St. Louis; Josephine E. Olson, University of Pittsburgh; Özgür Özlük, San Francisco State University; Susan W. Palocsay, James Madison University; James E. Parco, United States Air Force Academy; Parag C. Pendharkar, Pennsylvania State University, Harrisburg; Cliff T. Ragsdale, Virginia Polytechnic Institute and State University; Ananth Raman, Harvard University; Taylor Randall, University of Utah; James B. Rice Jr., Massachusetts Institute of Technology; David J. Robb, University of Auckland; Richard M. Schooff, United States Air Force Academy; Yossi Sheffi, Massachusetts Institute of Technology; Robert A. Shumsky, Dartmouth College; David Simchi-Levi, Massachusetts Institute of Technology; Chelliah Sriskandarajah, University of Texas, Dallas; Charles R. Standridge, Grand Valley State University; Jeffrey S. Stonebraker, GlaxoSmithKline; James E. Storbeck, University of Texas, Brownsville; Jayashankar M. Swaminathan, University of North Carolina, Chapel Hill; Paul S. Szwed, United States Coast Guard Academy; Kalyan Talluri, Universitat Pompeu Fabra; William J. Tarantino, Naval Postgraduate School; Giri Kumar Tayi, University at Albany, State University of New York; Sridhar R. Tayur, Carnegie Mellon University; James M. Tien, Rensselaer Polytechnic Institute; Garrett J. van Ryzin, Columbia University; Lance A. Waller, Emory University; Hartanto Wijaya Wong, Katholieke Universiteit Leuven; and R. Kevin Wood, Naval Postgraduate School.